

ABSTRACT

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5 The invention relates to an injection mould (1) for
producing three-dimensional components. The mould has a
system (2) for mould tempering having at least one groove
(12) which is arbitrarily extended between two points in
the available volume of the mould for conducting a tem-
pering medium which is intended for tempering of modules
10 (4, 8) included in the mould (1). Each groove (12) is
along essentially its entire extent covered by a cover
(15). The invention also concerns such a system (2) for
mould tempering of injection moulds (1), as well as an
injection moulding assembly comprising such an injection
15 mould (1).

Elected for publication: Fig. 1